

Decide if each statement is always, sometimes, or never true
 Talk with someone and make sure you agree. Make sure you both figure out what all the vocabulary means. Be prepared to justify each answer with a drawing or a physical representation.

1	Two lines are coplanar	Always Sometimes Never
2	A line intersects a plane in one point	Always Sometimes Never
3	Two planes intersect in a line	Always Sometimes Never
4	Two planes intersect in a single point	Always Sometimes Never
5	Planes have an edge	Always Sometimes Never
6	Two points are collinear	Always Sometimes Never
7	Three points are collinear	Always Sometimes Never
8	Three points are coplanar	Always Sometimes Never
9	Four points are coplanar	Always Sometimes Never
10	A point is a small, filled circle	Always Sometimes Never

